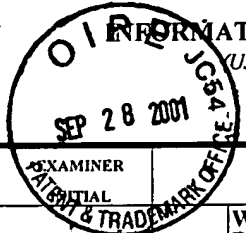
 <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p>		Docket Number (Optional) 1279-316		Application Number 09/811,187	
		Applicant(s) Oded Gottesman and Allen Gersho			
		Filing Date March 16, 2001		Group Art Unit 3739	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
T.L.	AA	Oded Gottesman et al., "ENHANCING WAVEFORM INTERPOLATIVE CODING WITH WEIGHTED REW PARAMETRIC QUANTIZATION," IEEE Workshop on Speech Coding (2000), pp. 1-3.			
T.L.	AB	I.S. Burnett et al., "MULTI-PROTOTYPE WAVEFORM CODING USING FRAME-BY-FRAME ANALYSIS-BY-SYNTHESIS," Department of Electrical and Computer Engineering, University of Wollongong, NSW, Australia (1997), pp. 1567-1570.			
T.L.	AC	I.S. Burnett et al., "New Techniques for Multi-Prototype Waveform Coding at 2.84kb/s," Department of Electrical and Computer Engineering, University of Wollongong, NSW, Australia (1995), pp. 261-264.			
T.L.	AD	I.S. Burnett et al., "Low Complexity Decomposition and Coding of Prototype Waveforms," Dept. of Electrical and Computer Eng., University of Wollongong, NSW, 2522, Australia, pp. 23-24.			
T.L.	AE	I.S. Burnett et al., "A MIXED PROTOTYPE WAVEFORM/CELP CODER FOR SUB 3KB/S," School of Electronic and Electrical Engineering, University of Bath, U.K. BA2 7AY (1993), pp. II-175-II-178.			
T.L.	AF	Oded Gottesman, "DISPERSION PHASE VECTOR QUANTIZATION FOR ENHANCEMENT OF WAVEFORM INTERPOLATIVE CODER," Signal Compression Laboratory, Department of Electrical and Computer Engineering, University of California, Santa Barbara, California 93106, USA, pp. 1-4.			
T.L.	AG	Oded Gottesman et al., "ENHANCED WAVEFORM INTERPOLATIVE CODING AT 4 KBPS," Signal Compression Laboratory, Department of Electrical and Computer Engineering, University of California, Santa Barbara, California 93106, USA, pp. 1-3.			
T.L.	AH	Oded Gottesman et al., "HIGH QUALITY ENHANCED WAVEFORM INTERPOLATIVE CODING AT 2.8 KBPS," IEEE International Conference on Acoustics, Speech, and Signal Processing, 2000, pp. 1-4.			
T.L.	AI	Oded Gottesman et al., "ENHANCED ANALYSIS-BY-SYNTHESIS WAVEFORM INTERPOLATIVE CODING AT 4 KBPS," Signal Compression Laboratory, Department of Electrical and Computer Engineering, University of California, Santa Barbara, California 93106, USA, pp. 1-4.			
T.L.	AJ	Daniel W. Griffin et al., "Multiband Excitation Vocoder," IEEE TRANSACTIONS ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING (1988) 36(8):1223-1235.			
T.L.	AK	W. Bastiaan Kleijn et al., "A SPEECH CODER BASED ON DECOMPOSITION OF CHARACTERISTIC WAVEFORMS," IEEE (1995), pp. 508-511.			
T.L.	AL	W. Bastiaan Kleijn et al., "Waveform-Interpolation for Coding and Synthesis," Speech Coding and Synthesis (1995), pp. 175-207.			
EXAMINER Tim Lao		DATE CONSIDERED 2/5/04		RECEIVED OCT 15 2001 Technology Center 2600	

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EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

W. Bastiaan Kleijn et al., "Transformation and Decomposition of the Speech Signal for Coding," IEEE SIGNAL PROCESSING LETTERS 1(9):136-138 (1994).

W. Bastiaan Kleijn, "Encoding Speech Using Prototype Waveforms," IEEE TRANSACTIONS ON SPEECH AND AUDIO PROCESSING 1(4):386-399 (1993).

W. Bastiaan Kleijn, "CONTINUOUS REPRESENTATIONS IN LINEAR PREDICTIVE CODING," Speech Research Department, AT&T Bell Laboratories, Murray Hill, NJ 07974 (1991), pp. 201-204.

W. Bastiaan Kleijn et al., "A LOW-COMPLEXITY WAVEFORM INTERPOLATION CODER," Speech Coding Research Department, AT&T Bell Laboratories, 600 Mountain Avenue, Murray Hill, NJ 07974, USA (1996), pp. 212-215.

R.J. McAulay et al., "Sinusoidal Coding," Speech Coding and Synthesis 4:121-173 (1995).

Yair Shoham, "HIGH-QUALITY SPEECH CODING AT 2.4 TO 4.0 KBPS BASED ON TIME-FREQUENCY INTERPOLATION," IEEE, pp. II-167-II-170 (1993).

Yair Shoham, "VERY LOW COMPLEXITY INTERPOLATIVE SPEECH CODING AT 1.2 TO 2.4 KBPS," IEEE, pp. 1599-1602 (1997).

Yair Shoham, "Low Complexity Speech Coding at 1.2 to 2.4 kbps Based on Waveform Interpolation," INTERNATIONAL JOURNAL OF SPEECH TECHNOLOGY 2:329-341 (1999).

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